

COMMANDING OFFICER
NETPDTTC
6490 SAUFLEY FIELD RD
PENSACOLA, FL 32509-5237

ERRATA #1

13 Jun 2001

Specific Instructions and Errata for
Training Manual (TRAMAN) and
Nonresident Training Course (NRTC)

CONSTRUCTION ELECTRICIAN INTERMEDIATE, NAVEDTRA 11039

1. No attempt has been made to issue corrections for errors in typing, punctuation, etc., that do not affect your ability to answer the question or questions.
2. To receive credit for deleted questions, show this errata to your local course administrator (ESO/scorer). The local course administrator is directed to correct the course and the answer key by indicating the questions deleted.
3. Make the following changes to the TRAMAN:
 - a. Page 5-12, figure 5-10, add the following sentence to the figure caption: "Lamp is lit when voltage is present."
 - b. Page 5-12, figure 5-11, delete the existing figure caption and replace the caption with "Second step in testing an outlet with a neon tester. Lamp is lit only when voltage is present."
 - c. Page 5-13, figure 5-12. Note these changes to the figure: The terminals in figure 5-12 should be the same as in figure 5-13 (power input on the bottom terminal and load on the top terminal). Consequently, the neon tester lead should be on the top terminal and the tester lamp should be OFF to indicate the condition set in the figure caption.
 - d. Page 5-14, figure 5-17, add the following sentence to the figure caption. "Lamp should glow only when test lead is in the right side outlet slot and voltage is present."
 - e. Page 5-15, under the title Fuse, change step 1 to read as follows:
"1. First determine if voltage is present at the supply side of the fuse by placing one of the neon tester leads on the top of one fuse and the other lead to ground. Test the other fuse in the same manner. Glowing lamp indicates that voltage is supplied to the fuse."
 - f. Page 5-15, under the title Fuse, change step 2 to read as follows:
"2. Determine if voltage is present at the load side of the fuse by placing one lead of the neon tester on the bottom side of the fuse and the other lead to ground. Test the other fuse in the same manner. If the tester lamp DOES NOT glow and voltage is present at the supply side of the fuse, the fuse is defective."
 - g. Page 5-16, delete figure 5-19 (all four views).
 - h. Page 5-22, delete figure 5-28 and delete the first five lines of text in the left column that apply to figure 5-28.
 - i. Delete topic on "Airfield Lighting" from page 6-28 through page 6-50. This section on airfield lighting is deleted because airfield lighting

is no longer covered by occupational standards for Construction Electricians.

- j. Delete chapter 8 on "Alarm Systems." This chapter is deleted because fire alarms are no longer covered by occupational standards for Construction Electricians.

4. Delete the following questions in the NRTC, and leave the corresponding spaces blank on the answer sheet:

Questions

5-11 through 5-27
5-64 through 5-75